Please amend the paragraph beginning at line 12 of page 22 and ending at line 11 of page 23, as follows:

In step S79-1, it is determined whether image information to be transmitted next is image information for the first surface or image information for the second surface. In the above-described printer operation or operation shown in Fig. 8 to be described later, after images are formed on the first surfaces of the first to fourth paper sheets, image formation on the second surface and image formation on the first surface are alternately performed, and then, image formation on the second surface is performed four times. However, this order changes depending on the paper size or the like. In this embodiment, when it is detected that a paper sheet has reached the refeed standby position of the double-side path 244, it is determined that image information to be transmitted next is image information for the second surface, and a refeed signal is output (S79-2). With this processing, it is specified that the image information transmission request to the controller in step S76-2 is a transmission request of the image information for the second surface. The controller transmits to the printer predetermined image information (e.g., image information related to the second surface of the medium) on the basis of the image information transmission request (S77-2). The printer forms an image on the basis of the data (S78-2).